CASE # 45299 - Wilcox Oil

Please remember -do not use the letters O, I, U, or V in the CLP sample numbers.

| 300 Organic CLP # | 300 Inorganic CLP # |
|-------------------|---------------------|
| F9K00 → F9K99 | MF9K00 → MF9K99 |
| F9L00 → F9L99 | MF9L00 → MF9L99 |
| F9M00 → F9M99 | MF9M00 → MF9M99 |

216 station locations (soils) + 5 Waters (field QC) for VOA analysis by SOM01.2 256 station locations (soils) + 5 Waters (field QC) for SVOA/SVOASIM analysis by SOM01.2. 196 station locations (soils) for Pesticides and Aroclor analysis by SOM01.2. No waters.

283 station locations (soils) for TM + Hg analysis by ISM01.3, ICP-AES + MS. No waters.

THE TURNAROUND TIME IS 21 DAYS. DO NOT USE / CREATE CLP SAMPLE NUMBERS NOT ASSIGNED TO YOU WITHOUT APPROVAL FROM RSCC.

Please note the following news/changes/instructions:

- 1) R6 SMO Coordinator, Margaret Jarosz, has a different e-mail address: mjarosz@csc.com
- 2) Margaret, at this time, does not have a phone number. She can be reached by e-mail.
- 3) The sampler will e-mail a pdf copy of the <u>lab</u> COCs to me, after shipping the samples (on the first day of shipping).

Tags – The Houston Lab will cease providing sample tags to EPA Superfund personnel, grantees, contractors, and other agencies that have IAs with EPA Region 6. Also, the Houston lab will end the requirement that samples sent to the Houston lab or to the CLP have a sample tag on each container. This change is only for ending the use of the tie-on, paper (Tyvek) tags. An appropriate label, such as Scribe-generated labels are still required for each container. The information that is required on these labels has not changed. Also, practices for the use of the chain-of-custody forms and custody seals will not change. The EPA SAM/RPM/OSC will determine if a project requires tags and inform the EPA contractor. If you need to use tags for your project, please contact Christy Warren at 281-983-2137 for assistance.

If you have any questions/concerns about instructions provided to you, please do not hesitate to contact me at your earliest convenience. I can be reached at 281/983-2130.

Contact ERT Software Support for questions concerning SCRIBE.

ERT Software Support Phone 1-800-999-6990 ERTSupport@epa.gov www.ertsupport.org